AUTHOR INDEX

SYMPOSIUM PAPERS

BROWN, HARVEY R. Mindful of Quantum Possibilities, 189
BUTTERFIELD, JEREMY. Whither the Minds?, 200
DEUTSCH, DAVID. Comment on Lockwood, 222
LOCKWOOD, MICHAEL. 'Many Minds' Interpretations of Quantum Mechanics, 159
LOEWER, BARRY. Comment on Lockwood, 229
PAPINEAU, DAVID. Many Minds are No Worse than One, 233
SAUNDERS, SIMON. Comment on Lockwood, 241

SURVEY ARTICLES

ROSENBERG, ALEX. A Field Guide to Recent Species of Naturalism, 1
SAVITT, STEVEN F. The Direction of Time, 347

ARTICLES

CLIFTON, ROB. The Properties of Modal Interpretations of Quantum Mechanics, 371
DE REGT, HENK W. Philosophy and the Kinetic Theory of Gases, 31
EARMAN, JOHN. AND RÉDEI, MIKLÓS. Why Ergodic Theory Does Not Explain the Success of Equilibrium Statistical Mechanics, 63
GRIFFITHS, PAUL E. The Historical Turn in the Study of Adaptation, 511
IRZIK, GÜROL. Can Causes be Reduced to Correlations?, 249
ISMAEL, JENANN. What Chances Could Not Be, 79
MAYO, DEBORAH G. Ducks, Rabbits, and Normal Science: Recasting the Kuhn's-eye view of Popper's Demarcation of Science, 271
NELSON, DAVID E. Confirmation, Explanation, and Logical Strength, 399
PETTIT, PHILIP. Functional Explanation and Virtual Selection, 291
RUEGER, ALEXANDER AND SHARP, W. DAVID. Simple Theories of a Messy World: Truth and Explanatory Power in Nonlinear Dynamics, 93
STEPHENS, CHRISTOPHER. Modelling Reciprocal Altruism, 533
UEBEL, THOMAS E. Anti-Foundationalism and the Vienna Circle's Revolution in Philosophy, 415
WALSH, D. M. Fitness and Function, 553

DISCUSSIONS

DUPRÉ, JOHN. Promiscuous Realism: Reply to Wilson, 441
LOCKWOOD, MICHAEL. 'Many Minds' Interpretations of Quantum Mechanics: Replies to Replies, 445
STREVENS, MICHAEL. Quantum Mechanics and Frequentism: A Reply to Ismael, 575
WILSON, ROBERT A. Promiscuous Realism, 303

REVIEW ARTICLES

HORGAN, TERENCE. Kim on the Mind–Body Problem, 579
HUMPHREYS, PAUL AND FREEDMAN, DAVID. The Grand Leap, 113
POTTER, MICHAEL. Taming the Infinite, 609

REVIEWS

BELSEY, ANDREW. Peter J. Riggs Whys and Ways of Science: Introducing Philosophical and Sociological Theories of Science, 335
BOLTON, DEREK. A. Phillips Griffiths Philosophy, Psychology and Psychiatry, 474
BOTTERILL, GEORGE. Sergio Moravia The Enigma of the Mind: The Mind–Body Problem in Contemporary Thought, 328
BIRD, ALEXANDER. Karl Popper The Myth of the Framework. Knowledge and the Body–Mind Problem, 149
CHART, DAVID. Andrew Pickering The Mangle of Practice Jed Z. Buchwald Scientific Practice: Theories and Stories of Doing Physics, 479
CRANE, TIM. David Owens Causes and Coincidences, 146
DE REGT, HENK W. P. M. Harman (ed.) The Scientific Letters and Papers of James Clerk Maxwell, Volume II: 1862–1873, 654
ELLIS, BRIAN. François de Gandt Force and Geometry in Newton's Principia Translated by Curtis Wilson, 636
FINOCCHIARO, MAURICE A. Job Kozhamthadam S. J. The Discovery of Kepler's Laws: The Interaction of Science, Philosophy, and Religion, 325
FRENCH, STEVEN. W. E. Herfel, W. Krajewski, I. Niiniluoto and R. Wójcicki (eds) Theories and Models in Scientific Processes, 658
GILLIES, DONALD. Matteo Motterlini, Imre Lakatos, Paul K. Feyerabend. Sull'orlo della sceinza: Pro e contro il metodo. (On the Threshold of Science: For and Against Method), 476
HARDIN, C. L. Evan Thompson Colour Vision: A Study in Cognitive Science and the Philosophy of Perception, 339
HARRÉ, ROM. David E. Leary Metaphor in the History of Psychology, 141
HEYD, DAVID. Kurt Bayertz GenEthics: Technological Intervention in Human Reproduction as a Philosophical Problem, 129
HOOKER, C. A. Anthony A. Derksen (ed.) The Scientific Realism of Rom Harré, 647
LADYMAN, JAMES. Herman C. D. G. de Regt Representing the World by Scientific Theories: The Case for Scientific Realism, 487
MACBRIDE, FRASER. J. Bacon, K. Campbell and L. Reinhardt Ontology, Casuality and Mind: Essays in Honour of D. M. Armstrong, 463
MACHOVER, MOSHÉ. Joseph Warren Dauben Abraham Robinson: The Creation of Nonstandard Analysis: A Personal and Mathematical Odyssey, 137
MACHOVER, MOSHÉ. Philip Ehrlich Real Numbers, Generalizations of the Reals and Theories of Continua (Synthese Library, Vol. 242), 320
MANSON, NEIL. Paul M. Churchland The Engine of Reason, the Seat of the Soul: A Philosophical Journey into the Brain, 633
MILTON, J. R. Francis Bacon Novum Organum (edited by Peter Urbach), 125
MOORE, A. W. Jody Azzouni Metaphysical Myths, Mathematical Practice: The Ontology and Epistemology of the Exact Sciences, 621

NOLA, ROBERT. Paul Feyerabend Killing Time, 467
PSILLOS, STATHIS. Michele Marsonet Science, Reality, and Language, 663
REDHEAD, MICHAEL. W. L. Craig and Q. Smith Theism, Atheism, and Big Bang Cosmology, 133
SKLAR, LAWRENCE. John Blackmore Ludwig Boltzmann: His Later Life and Philosophy, 1900–1906. Book One: A documentary History. Book Two: The Philosopher, 630
SKYRMS, BRIAN. Cristina Bicchieri Rationality and Coordination, 627
SQUIRES, EUAN. Paul Teller An Interpretative Introduction to Quantum Field Theory, 152
STERELNY, KIM. Daniel J. Depew and Bruce H. Weber Darwinsim Evolving: Systems Dynamics and the Genealogy of Natural Selection, 640
SUÁREZ, MAURICIO. Norton M. Wise The Values of Precision, 483
THOMAS, ALAN. Michael Bradie The Secret Chain: Evolution and Ethics Paul Thompson Issues in Evolutionary Ethics, 317
WILLIAMSON, TIMOTHY. Graham Priest Beyond the Limits of Thought, 331